75 R.15 .050

<u>-001 ANGLE</u>

APPLY POLYMIDE PRIMER PER ERA PROCESS SPECIFICATION 4004.

Tinish per mil-c-5541e class 1a.

NOTES:

NO. REQ'I	) PE	R ASS	·	41228-301-069-001 PART NO.	MOU	NTIN	G ANGLE NAME		9.25 x .75 x .0 STOCK		TIERNAY 60-34 2024-T3 ALUM MATERIAL	6 OR 60-20060 QQ-A-250-5 MATL.SPEC	ZONE
PROPRIETARY RIGHTS NOTICE THESE DATA ARE PROPRIETARY TO ERA AVAIDON, INC. ERA AVAIDON, INC.					-		UNLESS OTHERWISE SPECIFIED X.±.1 XX.±.03	DRFTSMN	D. NELSON P. SCHWARTZ 96.014 96.015	7/21/95 3/21/96 3/21/96 3/21/96		TING ANGL	Ē
DISCLOSURE, REPR DUCTION, OR USE THESE DATA FOR A PURPOSE IS FORB DEN WITHOUT WRIT AUTHORIZATION FR ERA AVIATION, IN THE FOREDOING DO NOT APPLY TO VENDER PARTS.	邸   _	001 2 SH REDTO PER 0. ASSY	4	1228-301-068		MD.	XXX.±.010 ANGLES ±.1/2	PROJ. ENGR. HEAT TREAT FINISH		Era A	viation, Inc.	SCALE 1:1  DWG. NO.  41228-301-06	se IR